Minutes (Unapproved) Microprocessor Standards Committee Tuesday, 14 July 2020, 11:00 EST to 12:00 EDT

1. Getting used to using WebEx

2. Introduction and Roll Call

Leonard Tsai

Ashley Butterworth

Nathalie Revol

Baker Kearfott

Tom Thompson (IEEE Staff)

Don Wright

David Hough

3. Approval of previous meeting minutes

Approved by consensus

4. Approval of Agenda

Approved by consensus

5. Brief discussion of status of 1394 (benefits of remaining active vs document remaining available; work required for volunteers to put document into current format, etc.)

Leonard and others pointed out significant current use within industry, so keeping the standard active is advisable.

Thomas verifies that IEEE staff can put the document into the current format. The MSC can then review it and handle the Sponsor Ballot.

Leonard, Les, and Ashley may be able to help with review, as well as Don.

NO normative changes are envisioned, simply updating the template.

Motion: That the MSC direct the chair to open a revision par and request IEEE staff to transform the 1394 standard to the new template. (Moved by Don, seconded by Leonard.)

Motion passes by consensus.

Don agrees to write a draft for the revision PAR for Leonard and me to review.

6. Working group Reports

a. P754 Standard for Floating Point Arithmetic - David Hough

No news

b. P1394 revision Standard for High Performance Serial Bus - Richard Mourn
 No additional news

c. **P1722 Layer 2 transport protocol for time sensitive streams (Dave Olsen)**no report

d. **P1722.1 Device Discovery, Enumeration ... - Richard Bugg** no report

e. P1788 - Interval Arithmetic - Nathalie Revol

no news

f. **Power Adapter for Mobile Devices (UPAMD) - Leonard Tsai** no news

g. **P2200 High quality Mobile Experience Working Group - William Fisher** no report

7. New Business

none mentioned

8. Future meeting schedule

(Normally at 11:00 New York time, second Tuesday of the quarter)

Tuesday, October 13, 2020, 11:00AM EDT

Note: Our next meeting, and subsequent meetings, will be via WebEx, and not by join.me.

9. Adjourn

adjourned by consensus